ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **OSISKO HAMMOND REEF GOLD LTD.**
1100, DE LA GAUCHETIÈRE OUEST, BUREAU 300
C.P. 211
MONTRÉAL QC H3B 2S2

Finalized Date: 25-MAY-2012
This copy reported on 31-MAY-2012
Account: OSIHRG

CERTIFICATE TB12106351

Project: HAMMOND REEF

P.O. No.:

This report is for 149 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 11-MAY-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: ASSAYS REPOSITORY
101 GOODWIN STREET
BOX 2020
ATIKOKAN ON P0T 1C0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

Comments: ***Corrected copy with sample IDs L167552 and L167553 changed to J803177 and J803178***

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	Au-GRA22 Au Check ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
J803177		2.33	0.044				
J803178		2.64	0.265				
L167554		3.47	0.226				
L167555		3.43	0.078				
L167556		3.49	0.018				
L167557		3.25	0.024				
L167558		3.38	<0.005				
L167559		3.21	0.013				
L167560		0.17	0.958				
L167561		3.84	0.019				
L167562		3.53	0.022				
L167563		3.45	0.055				
L167564		3.29	<0.005				
L167565		3.55	0.143				
L167566		3.50	0.616				
L167567		3.23	0.087				
L167568		3.26	0.039				
L167569		3.38	0.015				
L167570		3.38	0.006				
L167571		3.21	<0.005				2.65
L167571 CRD		<0.02	0.008				
L167572		3.33	0.141			0.126	
L167573		3.25	0.018				
L167574		3.31	<0.005				
L167575		0.16	2.62				
L167576		3.20	0.017				
L167577		3.36	0.028				
L167578		3.43	0.040				
L167579		3.45	1.125				
L167580		3.22	1.475				
L167581		3.52	1.895				
L167582		3.27	2.30				
L167583		3.39	0.590				
L167584		3.52	1.040				
L167585		3.32	0.975				
L167586		3.53	0.448				
L167587		3.40	0.644				
L167588		4.46	0.090				
L167589		4.65	0.899				
L167590		0.16	0.499				

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L167591		3.64	1.995				2.79
L167591 CRD		<0.02	1.575				
L167592		4.62	1.155			1.125	
L167593		3.42	0.731				
L167594		3.45	3.26				
L167595		3.32	0.380				
L167596		3.48	1.385				
L167597		3.46	0.979				
L167598		3.30	0.248				
L167599		3.71	0.746				
L167600		0.16	0.983				
L167601		3.49	2.01				
L167602		3.17	1.185				
L167603		3.45	0.413				
L167604		3.56	0.859				
L167605		3.61	0.773				
L167606		3.51	0.051				
L167607		3.54	0.527				
L167608		3.09	0.726				
L167609		3.60	0.671				
L167610		3.32	0.201				
L167611		3.27	0.361				2.76
L167611 CRD		<0.02	0.400				
L167612		3.59	0.196			0.301	
L167613		3.43	0.748				
L167614		3.47	0.131				
L167615		0.16	2.47				
L167616		2.39	0.525				
L167617		2.57	0.142				
L167618		4.26	0.368				
L167619		4.60	0.036				
L167620		3.47	2.59				
L167621		3.36	1.200				
L167622		3.45	0.531				
L167623		3.44	5.76	7.65	6.97		
L167624		3.60	4.32				
L167625		3.33	0.701				
L167626		3.46	0.472				
L167627		3.37	1.750				
L167628		3.47	1.675				

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L167629		3.46	0.554				
L167630		0.17	0.476				
L167631		3.37	0.422				2.79
L167631 CRD		<0.02	0.484				
L167632		3.51	2.17			2.01	
L167633		3.19	0.986				
L167634		3.27	0.040				
L167635		3.39	0.156				
L167636		3.41	0.051				
L167637		2.27	0.201				
L167638		2.74	0.225				
L167639		4.28	0.184				
L167640		4.80	0.741				
L167641		3.43	0.068				
L167642		3.26	0.043				
L167643		3.64	<0.005				
L167644		3.21	0.075				
L167645		1.02	<0.005				
L167646		3.26	0.243				
L167647		3.73	0.066				
L167648		3.53	0.022				
L167649		3.54	0.013				
L167650		3.63	<0.005				
L167651		3.12	<0.005				2.71
L167651 CRD		<0.02	<0.005				
L167652		3.66	0.010			0.008	
L167653		3.59	0.037				
L167654		3.50	0.013				
L167655		3.51	0.127				
L167656		3.51	1.655				
L167657		3.67	0.015				
L167658		3.48	<0.005				
L167659		3.55	<0.005				
L167660		0.17	0.947				
L167661		3.57	0.013				
L167662		3.44	<0.005				
L167663		3.35	<0.005				
L167664		3.52	0.008				
L167665		3.41	<0.005				
L167666		3.71	0.147				

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L167667		3.58	<0.005				
L167668		3.39	<0.005				
L167669		3.49	<0.005				
L167670		3.67	0.204				
L167671		3.55	0.015				2.80
L167671 CRD		<0.02	0.011				
L167672		3.39	0.051			0.039	
L167673		3.53	0.007				
L167674		3.52	0.014				
L167675		0.17	2.82				
L167676		3.74	0.567				
L167677		3.47	0.065				
L167678		3.33	0.005				
L167679		3.78	0.021				
L167680		3.45	0.026				
L167681		3.67	0.017				
L167682		3.69	0.027				
L167683		3.51	0.046				
L167684		3.14	<0.005				
L167685		3.55	<0.005				
L167686		3.41	0.020				
L167687		3.42	0.143				
L167688		3.44	0.015				
L167689		3.37	<0.005				
L167690		0.17	0.455				
L167691		3.15	0.023				2.63
L167691 CRD		<0.02	0.013				
L167692		3.36	0.011			0.007	
L167693		3.64	0.013				

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